Index of authors and papers to Volume 250

Bagayoko, D., *see* Lam, P.-M. 250 (1998) 495
Bastrukov, S. and Podgainy, D., Stability of the non-radial eigenmodes of a uniformly charged elastic globe 250 (1998) 435
Bhattacharjee, J.K. and Ferrell, R.A., Universality in the critical dynamics of fluids: ultrasonic attenuation 250 (1998) 83
Bonilla, L.L., Padilla, F.G. and Ritort, F., Aging in the linear harmonic oscillator 250 (1998) 315

Chakraborty, K.G., *see* Mitra, S.N. 250 (1998) 470
Costa-Krämer, J.L., *see* Nogués, J. 250 (1998) 327

Dagdug, L. and García-Colín, L.S., Generalization of the Williams–Landel–Ferry equation 250 (1998) 133
Dahler, J.S., *see* Wajnryb, E. 250 (1998) 142

Esser, J., *see* Nowak, U. 250 (1998) 1

Felderhof, B.U., *see* Ishikawa, K. 250 (1998) 506
Ferrell, R.A., *see* Bhattacharjee, J.K. 250 (1998) 83

García-Colín, L.S., *see* Dagdug, L. 250 (1998) 133
Giaquinta, P.V., Giunta, G. and Malescio, G., Entropy versus correlations in simple fluids. The gas–liquid and freezing transitions 250 (1998) 91
Giunta, G., *see* Giaquinta, P.V. 250 (1998) 91

Hansen, A., Jensen, M.H., Sneppen, K. and Zocchi, G., A hierarchical scheme for cooperativity and folding in proteins 250 (1998) 355
Hatano, N., *see* Kobayashi, H. 250 (1998) 535
Hess, S., Kröger, M. and Voigt, H., Thermomechanical properties of the WCA-Lennard–Jones model system in its fluid and solid states 250 (1998) 58

Ishikawa, K. and Felderhof, B.U., Dielectric response in Bloch's hydrodynamic model of an electron–ion plasma 250 (1998) 506

Jensen, M.H., *see* Hansen, A. 250 (1998) 355

Kakiuchi, T., *see* Oota, Y. 250 (1998) 103
Kapor, D., *see* Lazarev, S. 250 (1998) 453
Kerouad, M., *see* Laaboudi, B. 250 (1998) 384
Kim, J.-K. and Landau, D.P., Corrections to finite-size-scaling in two dimensional Potts models 250 (1998) 362
Kobayashi, H., Hatano, N. and Suzuki, M., Goldberg's theorem and the Baker–Campbell–Hausdorff formula 250 (1998) 535
Kröger, M., *see* Hess, S. 250 (1998) 58

Laaboudi, B. and Kerouad, M., The spin-$\frac{1}{2}$ transverse Ising model with four spin interactions 250 (1998) 384

Lam, P.-M. and Bagayoko, D., Renormalization group study of Mullins' equation for molecular beam epitaxy with conserved noise 250 (1998) 495
Landau, D.P., *see* Kim, J.-K. 250 (1998) 362
Lazarev, S., Škrinjar, M., Kapor, D. and Stojanović, S., On the mean-field theory of magnetic multilayers with bilinear and biquadratic Heisenberg exchange 250 (1998) 453
Lipowski, A., Critical temperature in the two-layered Ising model 250 (1998) 373

Mahanti, S.D., *see* Nagy, T.F. 250 (1998) 345
Malbouisson, A.P.C., Silva-Neto, M.B. and Svaiter, N.F., One-loop-dimensional reduction of the linear σ model 250 (1998) 423
Malescio, G., *see* Giaquinta, P.V. 250 (1998) 91
Mazur, P., *see* Rubí, J.M. 250 (1998) 253
Mitra, S.N. and Chakraborty, K.G., Cooperative phenomena in non-Heisenberg spin model with two- and three-atom interactions 250 (1998) 470
Miyazima, S., *see* Oota, Y. 250 (1998) 103
Mulder, B.M., *see* Paraskevaidis, C.E. 250 (1998) 517

Nagy, T.F., Mahanti, S.D. and Tsallis, C., Correlation function studies on the Domany–Kinzel cellular automaton 250 (1998) 345
Nieuwenhuizen, T.M. and Ritort, F., Quantum phase transition in spin glasses with multi-spin interactions 250 (1998) 8
Nogués, J., Costa-Krämer, J.L. and Rao, K.V., Are random walks random? 250 (1998) 327
Nowak, U., Usadel, K.D. and Esser, J., Modified scaling relation for the random-field Ising model 250 (1998) 1

Oota, Y., Kakiuchi, T., Miyazima, S. and Tanaka, T., Propagation of short-range order in the lattice gas 250 (1998) 103
Oppenheim, I., *see* Shea, J.-E. 250 (1998) 265

Padilla, F.G., *see* Bonilla, L.L. 250 (1998) 315
Papatriantafillou, C., *see* Paraskevaidis, C.E. 250 (1998) 517
Paraskevaidis, C.E., Taylor, P.L., Mulder, B.M. and Papatriantafillou, C., Discrete anchoring: Bulk-substrate coupling in lattice models 250 (1998) 517
Parry, A.O. and Swain, P.S., Coupled Hamiltonians and three-dimensional short-range wetting transitions 250 (1998) 167
Petsev, D.N., Structure and film formation in charged emulsions and microemulsions 250 (1998) 115
Picco, M. and Ritort, F., Tempering simulations in the four dimensional $\pm J$ Ising spin glass in a magnetic field 250 (1998) 46
Podgainy, D., *see* Bastrukov, S. 250 (1998) 435
Poland, D., Summation of series in statistical mechanics by continued exponentials 250 (1998) 394

Rao, K.V., *see* Nogués, J. 250 (1998) 327
Ritort, F., *see* Nieuwenhuizen, T.M. 250 (1998) 8
Ritort, F., *see* Picco, M. 250 (1998) 46
Ritort, F., *see* Bonilla, L.L. 250 (1998) 315
Rubí, J.M. and Mazur, P., Simultaneous Brownian motion of N particles in a temperature gradient 250 (1998) 253

Sato, A.-H. and Takayasu, H., Dynamic numerical models of stock market price: from microscopic determinism to macroscopic randomness 250 (1998) 231
Shea, J.-E. and Oppenheim, I., Fokker–Planck and non-linear hydrodynamic equations of an inelastic system of several Brownian particles in a non-equilibrium bath 250 (1998) 265
Silva-Neto, M.B., *see* Malbouisson, A.P.C. 250 (1998) 423
Škrinjar, M., *see* Lazarev, S. 250 (1998) 453
Sneppen, K., *see* Hansen, A. 250 (1998) 355

Sornette, D., Linear stochastic dynamics with nonlinear fractal properties 250 (1998) 295
Stojanović, S., *see* Lazarev, S. 250 (1998) 453
Suzuki, M., *see* Kobayashi, H. 250 (1998) 535
Svaiter, N.F., *see* Malbouisson, A.P.C. 250 (1998) 423
Swain, P.S., *see* Parry, A.O. 250 (1998) 167

Takayasu, H., *see* Sato, A.-H. 250 (1998) 231
Tanaka, T., *see* Oota, Y. 250 (1998) 103
Taylor, P.L., *see* Paraskevaidis, C.E. 250 (1998) 517
Tsallis, C., *see* Nagy, T.F. 250 (1998) 345

Usadel, K.D., *see* Nowak, U. 250 (1998) 1

Voigt, H., *see* Hess, S. 250 (1998) 58

Wajnryb, E. and Dahler, J.S., The viscosity of a moderately dense suspension of particles with piece-wise constant potentials of interaction 250 (1998) 142
Wolf, M., Random walk on the prime numbers 250 (1998) 335

Zocchi, G., *see* Hansen, A. 250 (1998) 355